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RAW SEQUENCE LISTING DATE: 09/01/2004
PATENT APPLICATION: **US/10/790,435** TIME: 11:43:49

Input Set : **N:\Crf3\RULE60\10790435.raw**
Output Set: **N:\CRF4\09012004\J790435.raw**

<110> APPLICANT: LAMBRIS, John D.
SARRIAS, Maria Rosa
COHEN, Gary H.
EISENBERG, Roselyn J.
SPEAR, Patricia G.
MONTGOMERY, Rebecca I.
<120> TITLE OF INVENTION: PEPTIDE FOR INHIBITION OF HERPES SIMPLEX VIRUS ENTRY
<130> FILE REFERENCE: 9596-96U1 (053893-5025)
<140> CURRENT APPLICATION NUMBER: US/10/790,435
<141> CURRENT FILING DATE: 2004-03-01
<150> PRIOR APPLICATION NUMBER: US/09/784,887
<151> PRIOR FILING DATE: 2001-02-16
<150> PRIOR APPLICATION NUMBER: PCT/US99/18736
<151> PRIOR FILING DATE: 1999-08-18
<150> PRIOR APPLICATION NUMBER: US 60/096,993
<151> PRIOR FILING DATE: 1998-08-18
<160> NUMBER OF SEQ ID NOS: 6
<170> SOFTWARE: PatentIn version 3.1
<210> SEQ ID NO: 1
<211> LENGTH: 26
<212> TYPE: PRT
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Peptide corresponds to BP-1(4,10 Acm)
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1 5 10 15
Asn Glu Ser Gly Asn Asp Arg Phe Asp Ser
20 25
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<211> LENGTH: 12
<212> TYPE: PRT
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Peptide corresponds to BP-2 (3,9 Ala)
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1 5 10
<210> SEQ ID NO: 3
<211> LENGTH: 13
<212> TYPE: PRT
<213> ORGANISM: Artificial Sequence
<220> FEATURE:

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<223> OTHER INFORMATION: Peptide corresponds to Control Peptide
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<212> TYPE: PRT
<213> ORGANISM: Artificial Sequence
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<223> OTHER INFORMATION: Peptide corresponds to BP-1
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1 5 10 15
Asn Glu Ser Gly Asn Asp Arg Phe Asp Ser
20 25
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<211> LENGTH: 12
<212> TYPE: PRT
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Peptide corresponds to BP-2
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1 5 10
<210> SEQ ID NO: 6
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<212> TYPE: PRT
<213> ORGANISM: Artificial Sequence
<220> FEATURE:
<223> OTHER INFORMATION: Peptide corresponds to scrambled BP-2
<400> SEQUENCE: 6
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1 5 10

VERIFICATION SUMMARY DATE: 09/01/2004
PATENT APPLICATION: **US/10/790,435** TIME: 11:43:50

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